

CLAIMS

I claim:

1. An antistatic film made of a polyethylene-based resin composition containing a polyethylene-based resin and a high-polymer-type, polyether-based antistatic agent.

2. The antistatic film according to claim 1, wherein said film has a surface resistivity of $1 \times 10^{14} \Omega$ or less after undergoing a rinsing process.

3. The antistatic film according to claim 1 or 2, wherein said high-polymer-type antistatic agent is added to said polyethylene-based resin at a ratio of polyethylene-based resin : high-polymer-type antistatic agent = 97~80 : 3~20.

4. An antistatic foam sheet made of a polyolefin-based resin composition containing a polyolefin-based resin and a high-polymer-type antistatic agent.

5. The antistatic foam sheet according to claim 4, wherein said high-polymer-type antistatic agent is a high-polymer-type, polyether-based antistatic agent.

6. The antistatic foam sheet according to claim 4 or 5, wherein said polyolefin-based resin is a polyethylene-based resin.

7. The antistatic foam sheet according to claim 4 or 5, wherein said high-polymer-type antistatic agent is added to said polyolefin-based resin at a ratio of polyolefin-based resin :

5 high-polymer-type antistatic agent = 97~80 : 3~20.

8. The antistatic foam sheet according to claim 6, wherein a high-polymer-type antistatic agent is added to said polyolefin-based resin at a ratio of polyolefin-based resin :

10 high-polymer-type antistatic agent = 97~80 : 3~20.

9. An antistatic bubble sheet made of a polyolefin-based resin composition containing a polyolefin-based resin and a high-polymer-type antistatic agent.

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10. The antistatic bubble sheet according to claim 9, wherein said high-polymer-type antistatic agent is a high-polymer-type, polyether-based antistatic agent.

20 11. The antistatic bubble sheet according to claim 9 or 10, wherein said polyolefin-based resin is a polyethylene-based resin.

12. The antistatic bubble sheet according to claim 9 or 10, wherein said high-polymer-type antistatic agent is added to said

25 polyolefin-based resin at a ratio of polyolefin-based resin :

high-polymer-type antistatic agent = 97~80 : 3~20.

13. The antistatic bubble sheet according to claim 11, wherein a high-polymer-type antistatic agent is added to said polyolefin-based resin at a ratio of polyolefin-based resin :

5 high-polymer-type antistatic agent = 97~80 : 3~20.